

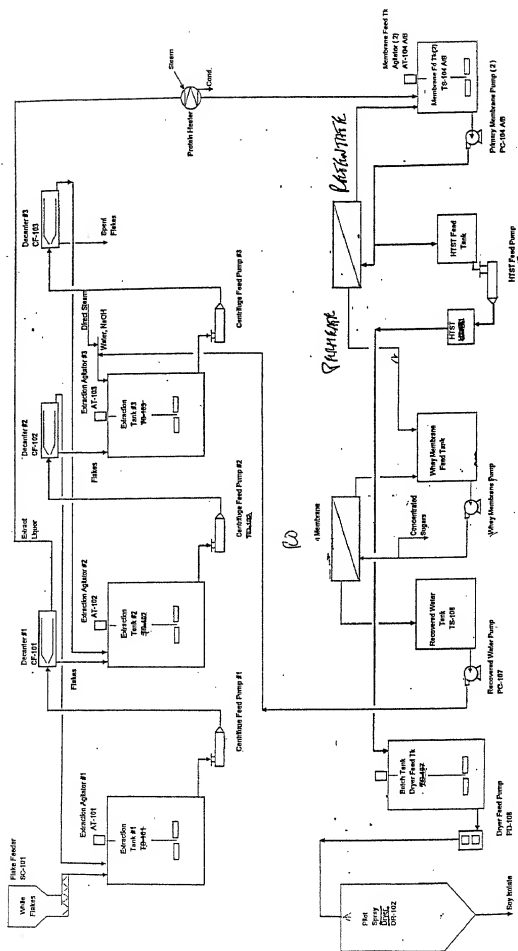
[illegible]

Figure 1

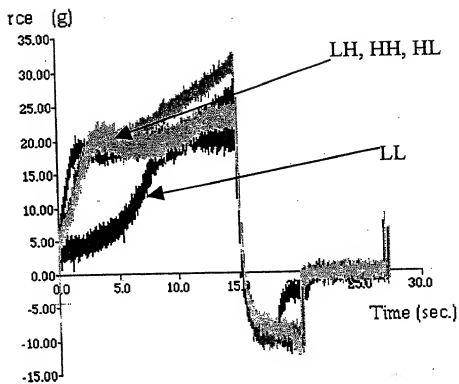


Figure 2

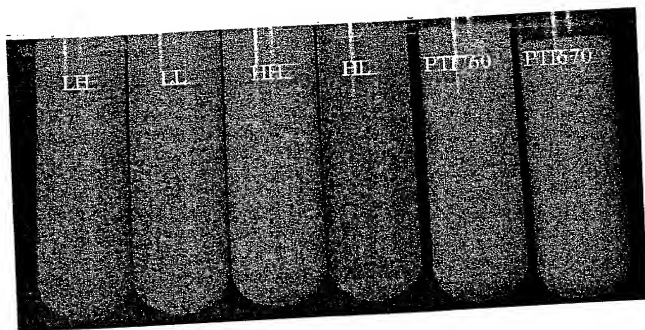


Figure 3

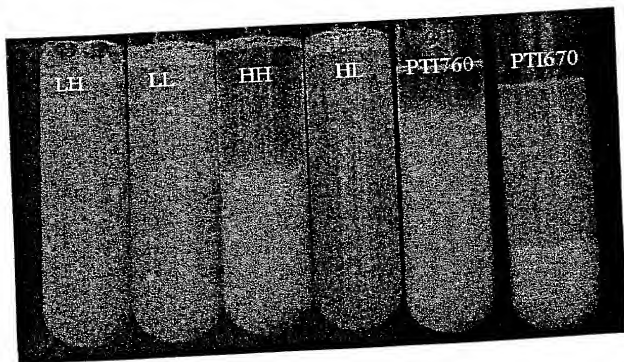


Figure 4

The chromatogram displays detector response over a 75-minute period. The baseline is relatively flat until approximately 15 minutes, after which it shows a gradual decline. A sharp, prominent peak is observed at approximately 25 minutes, reaching a response of about 0.0055. Following this, the baseline remains low until about 35 minutes, where a small peak appears. The signal then rises significantly, showing a series of overlapping peaks between 40 and 50 minutes, with the highest peak reaching a response of approximately 0.0065 at 45 minutes. After 50 minutes, the signal drops and exhibits several smaller, distinct peaks between 55 and 65 minutes, before settling back to a low baseline level by 75 minutes.

Figure 6

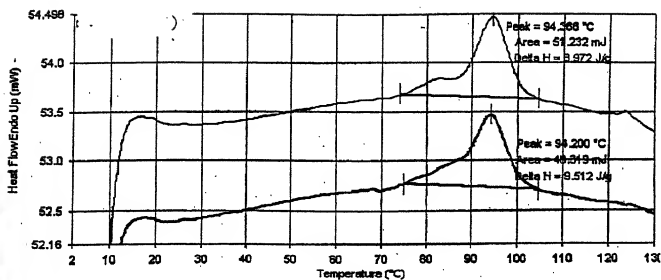


Figure 7

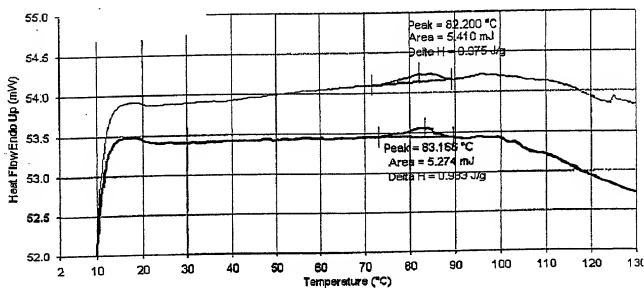


Figure 8

100190" 2550000

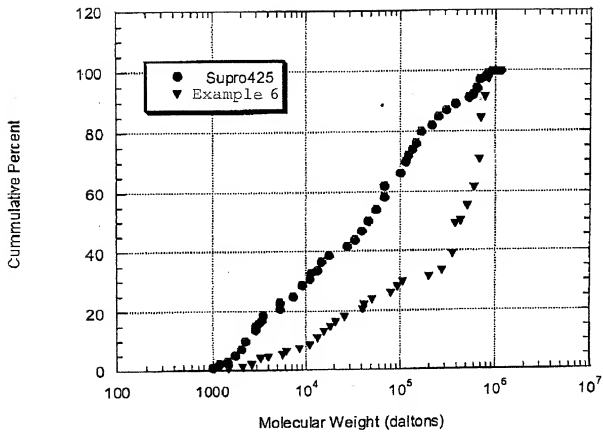


Figure 9

100190 2990000

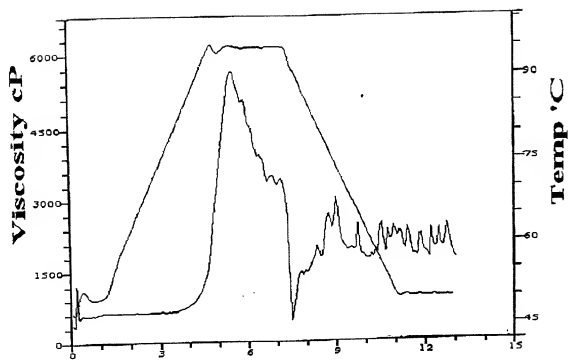


Figure 10

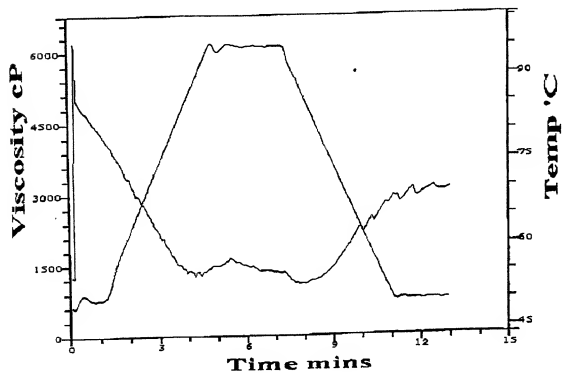


Figure 11